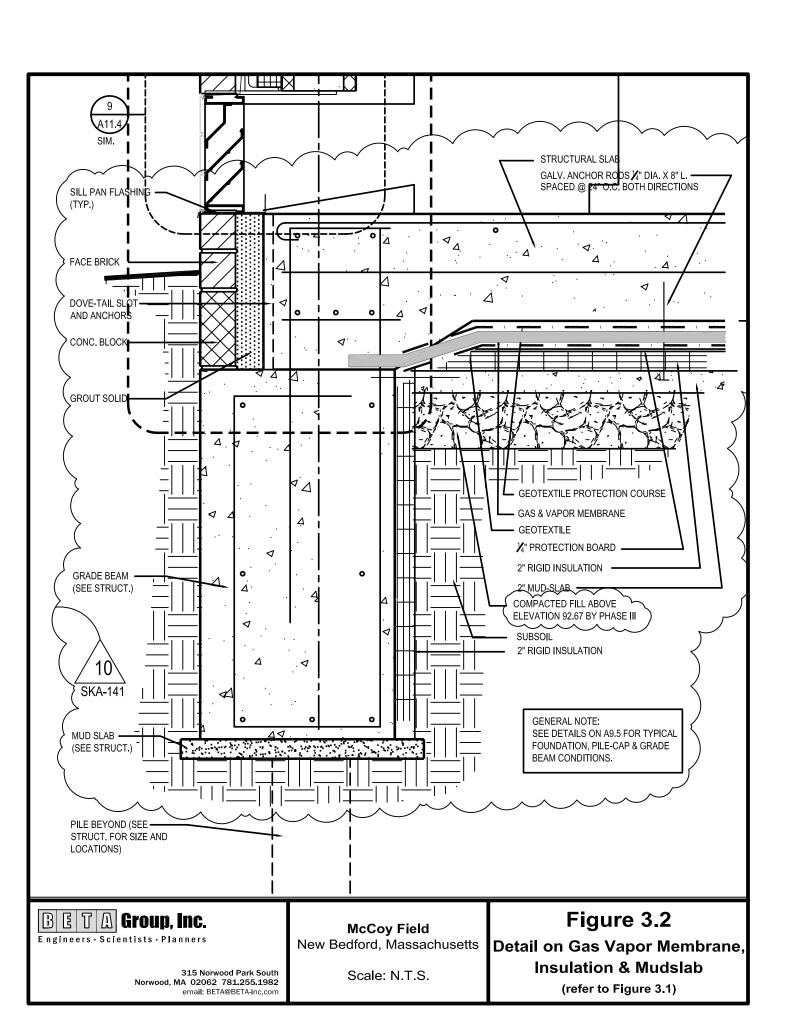


Figure 3.2 Detail on Gas Vapor Membrane, Insulation & Mudslab



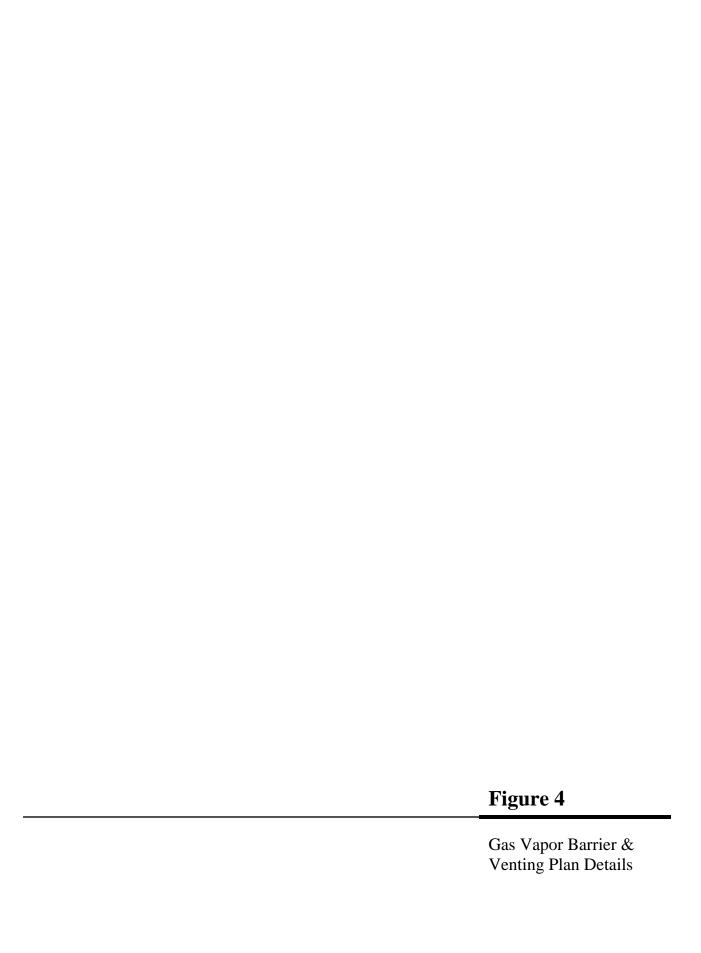
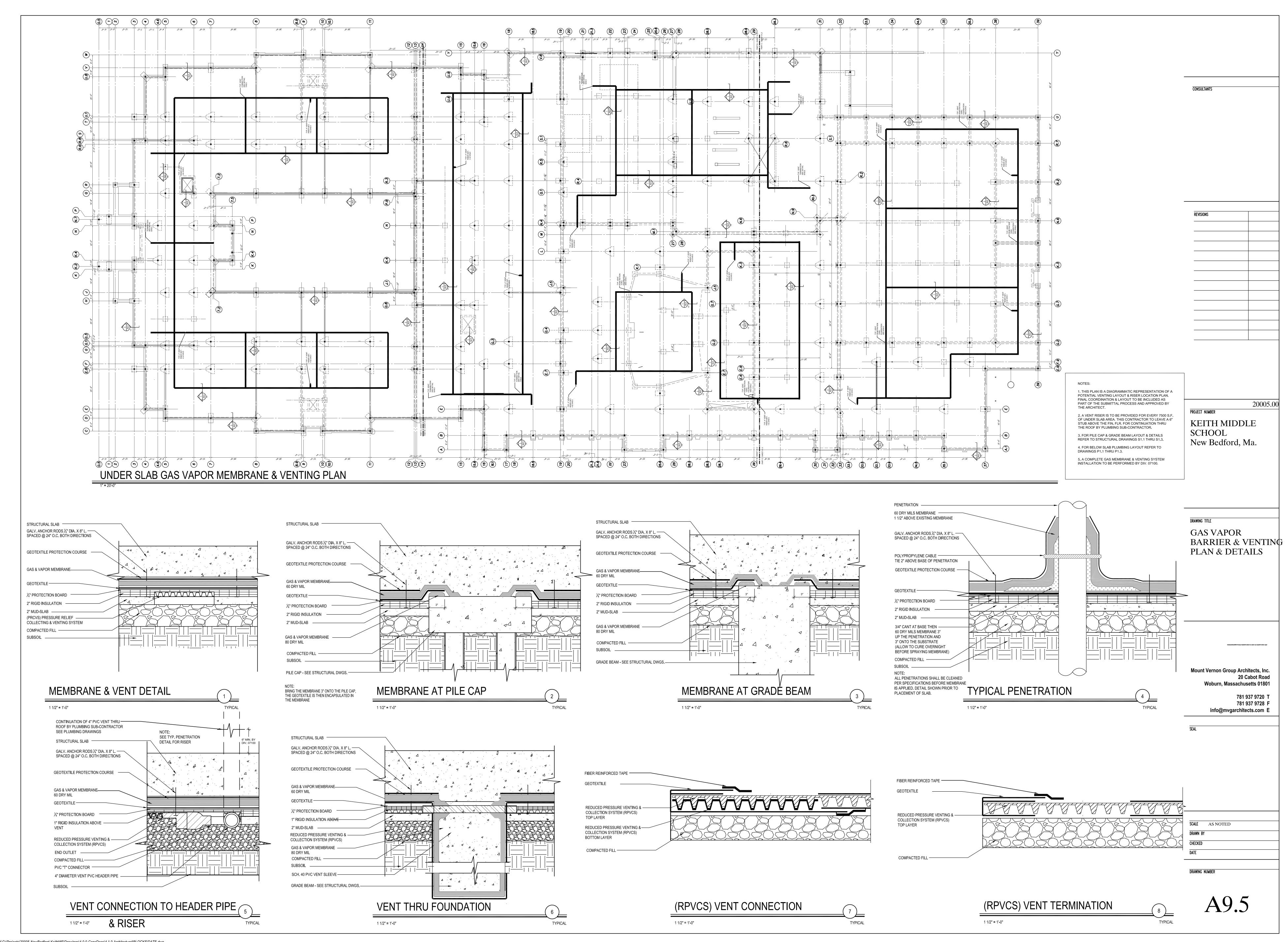


FIGURE 4

Figure 4 – Gas Vapor Barrier & Venting Plan Details – Hardcopy only (extracted from Phase III Contract Documents A9.5). See BETA hardcopy of Risk-Based Cleanup Request. Above "title block" was taped over A9.5 and copied.



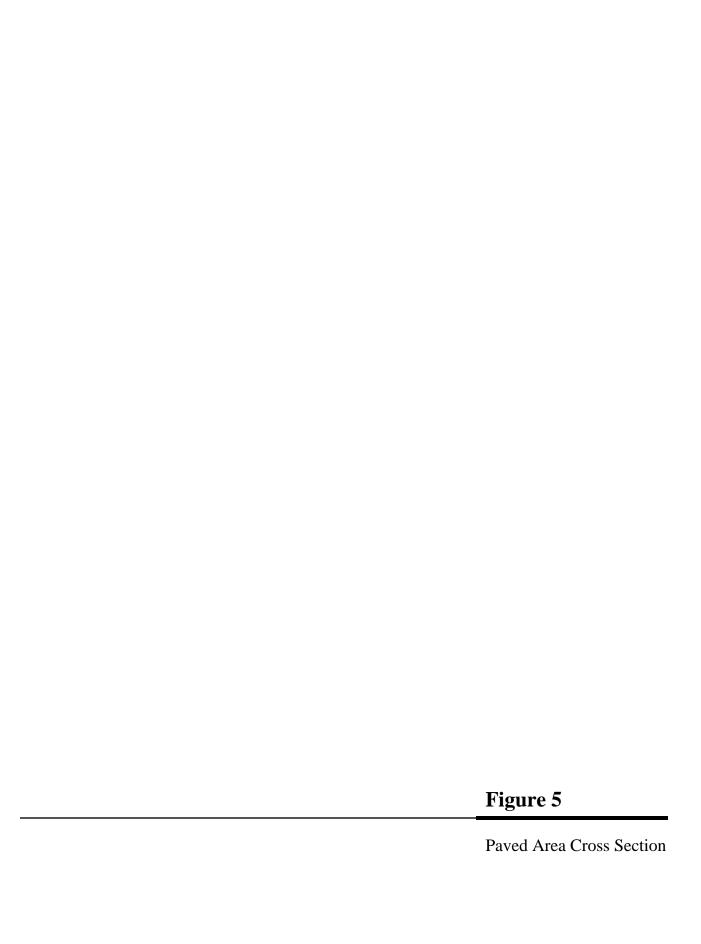
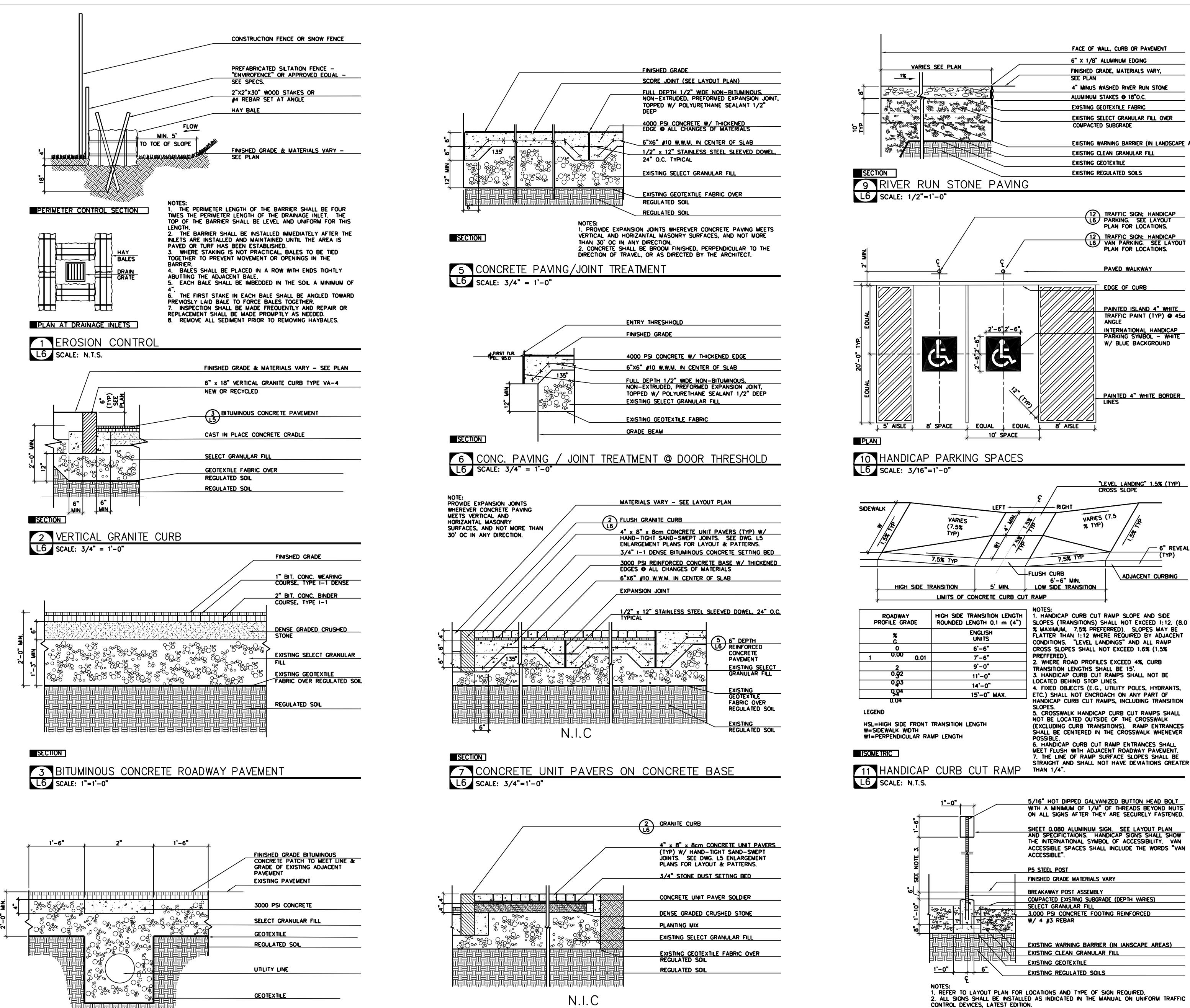


FIGURE 5

Figure 5 – Paved Area Cross-Sections – Hardcopy only (extracted from Phase III Contract Documents L6). See BETA hardcopy of Risk-Based Cleanup Request. Above "title block" was taped over L6 and copied.



SECTION

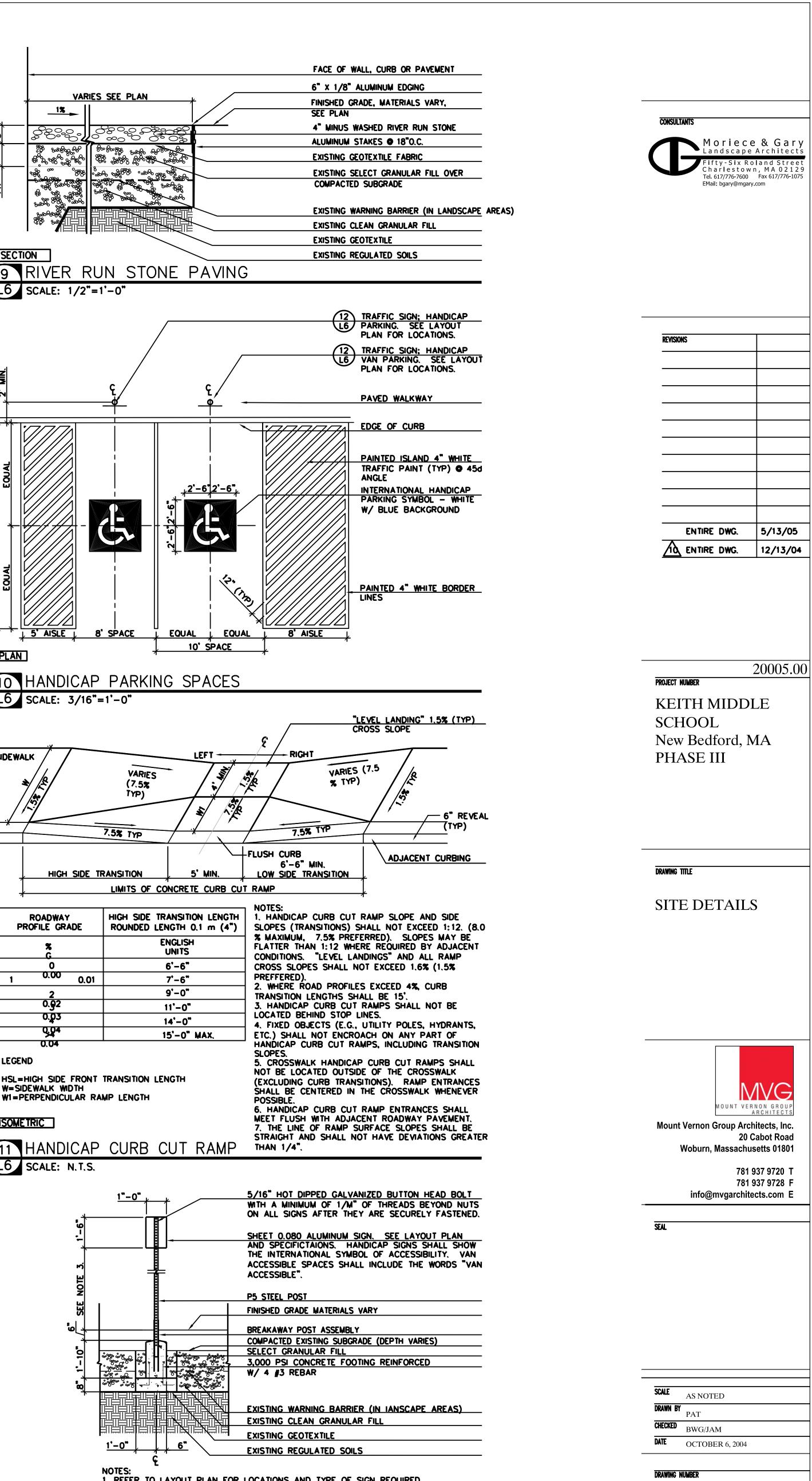
L6 SCALE: 3/4"=1'-0"

8 DRY LAID CONCRETE UNIT PAVERS

SECTION

L6 SCALE: 1" = 1'-0"

4 BITUMINOUS CONCRETE ROADWAY REPAIR



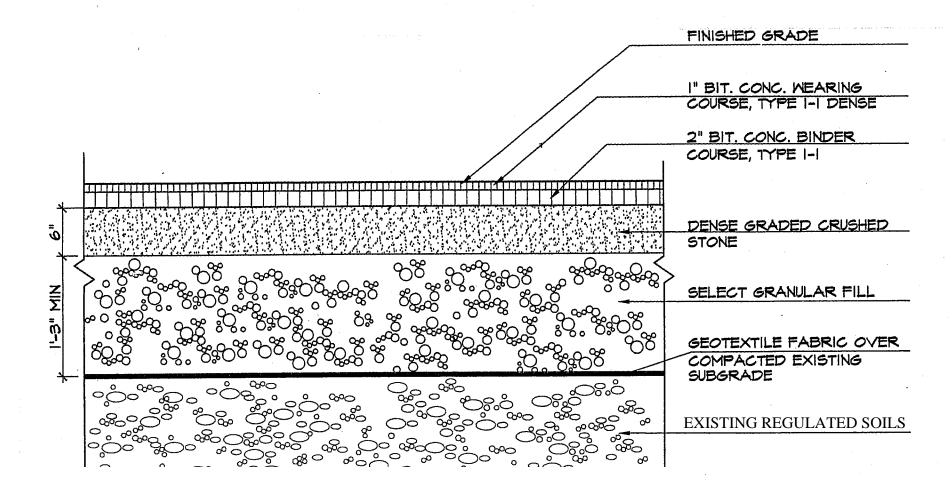
3. HEIGHT FOR HANDICAPPED PARKING AND HANDICAPPED VAN PARKING SHALL BE

5'-0": HEIGHT FOR ALL OTHER TRAFFIC SIGNS SHALL BE 7'-0" MINIMUM.

SECTION

12 TRAFFIC SIGN

L6 SCALE: 3/8" = 1'-0"



SECTION



BITUMINOUS CONCRETE ROADWAY PAVEMENT



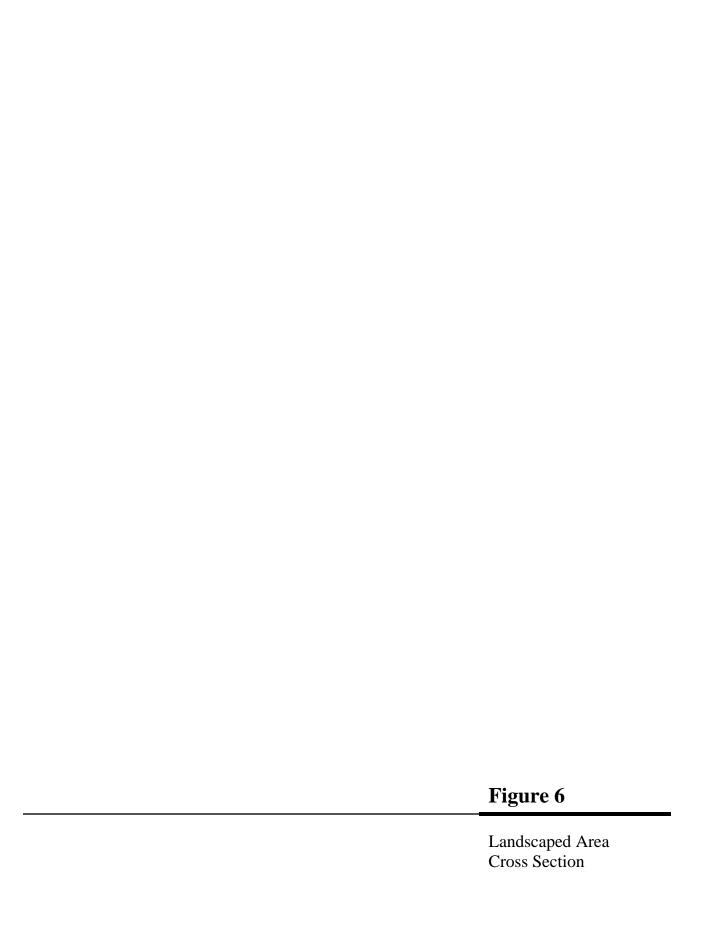
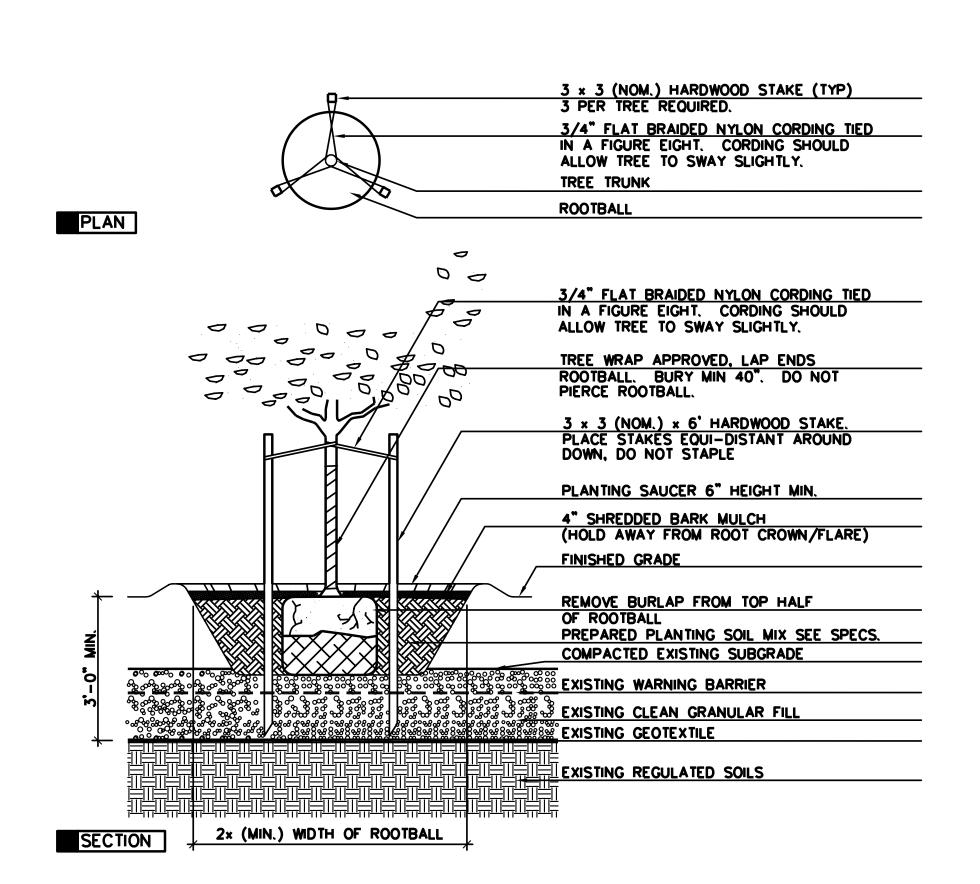


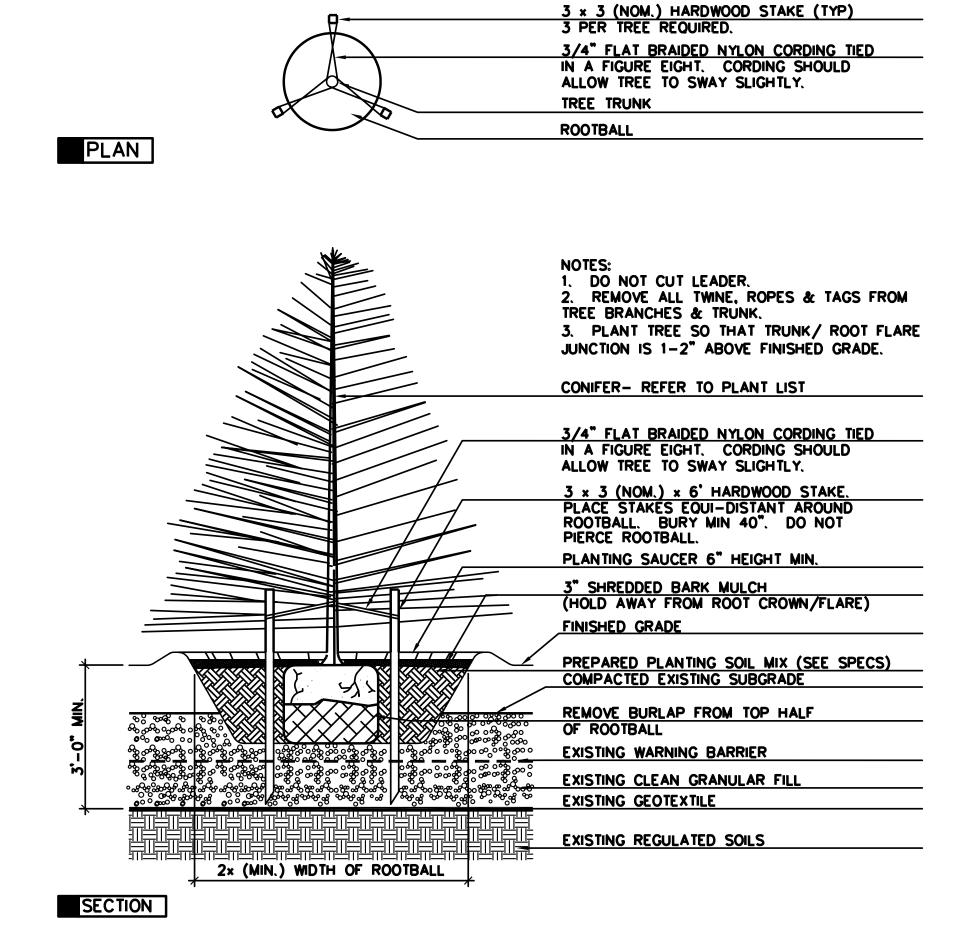
FIGURE 6

Figure 4 – Landscaped Area Cross-Sections – Hardcopy only (extracted from Phase III Contract Documents L9). See BETA hardcopy of Risk-Based Cleanup Request. Above "title block" was taped over L9 and copied.



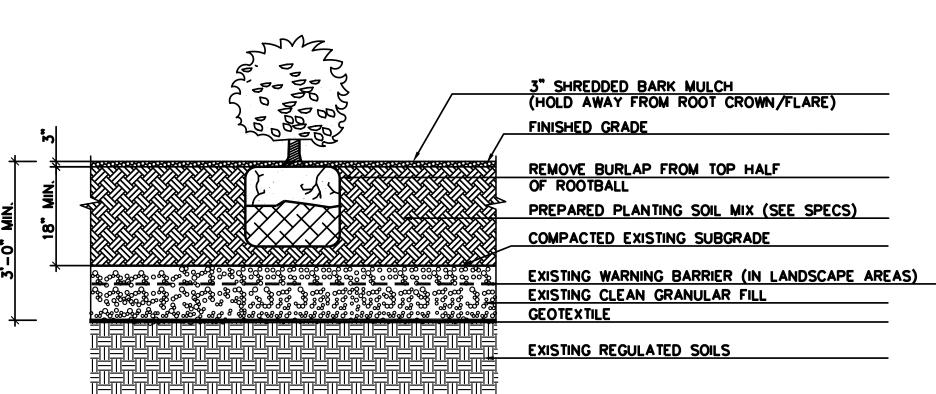
1. DO NOT CUT MAIN LEADER.
2. REMOVE ALL TWINE, ROPES & TAGS FROM TREE BRANCHES & TRUNK.
3. PLANT TREE SO THAT TRUNK/ ROOT FLARE JUNCTION IS 1-2" ABOVE FINISHED GRADE.

1 DECIDUOUS TREE PLANTING AND STAKING L9 SCALE: N.T.S



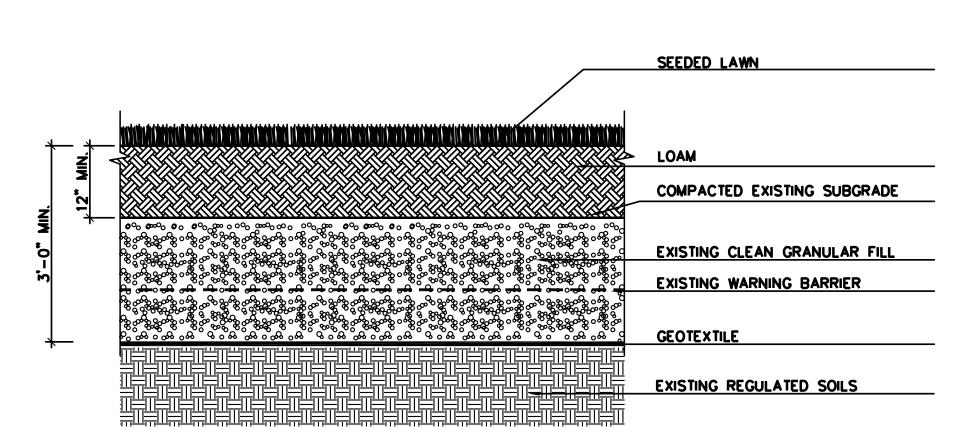
NOTES: 1. DO NOT CUT MAIN LEADER. 2. REMOVE ALL TWINE, ROPES & TAGS FROM TREE BRANCHES & TRUNK. 3. PLANT TREE SO THAT TRUNK/ ROOT FLARE JUNCTION IS 1-2" ABOVE FINISHED GRADE.

2 CONIFEROUS TREE PLANTING AND STAKING L9 SCALE: N.T.S



SECTION

3 SHRUB PLANTING L9 SCALE: N.T.S.



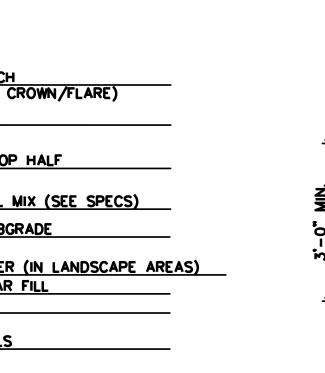
SECTION

4 LAWN SEEDING



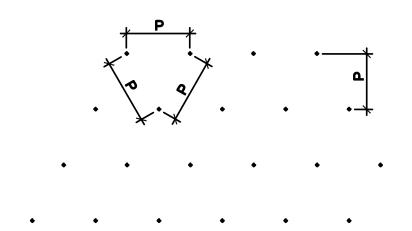
6 SCHOOL IDENTIFICATION SIGN

L9 SCALE: AS NOTED



SECTION

5 PERENNIAL / GROUNDCOVER PLANTING L9 SCALE: N.T.S.



FOR USE WHEN PLANTS ARE TO BE SPACED EQUIDISTANT FROM ONE ANOTHER AS SHOWN R=ROW SPACING P=PLANT SPACING

BARK MULCH

(SEE SPECS)

PREPARED PLANTING SOIL MIX

EXISTING REGULATED SOILS

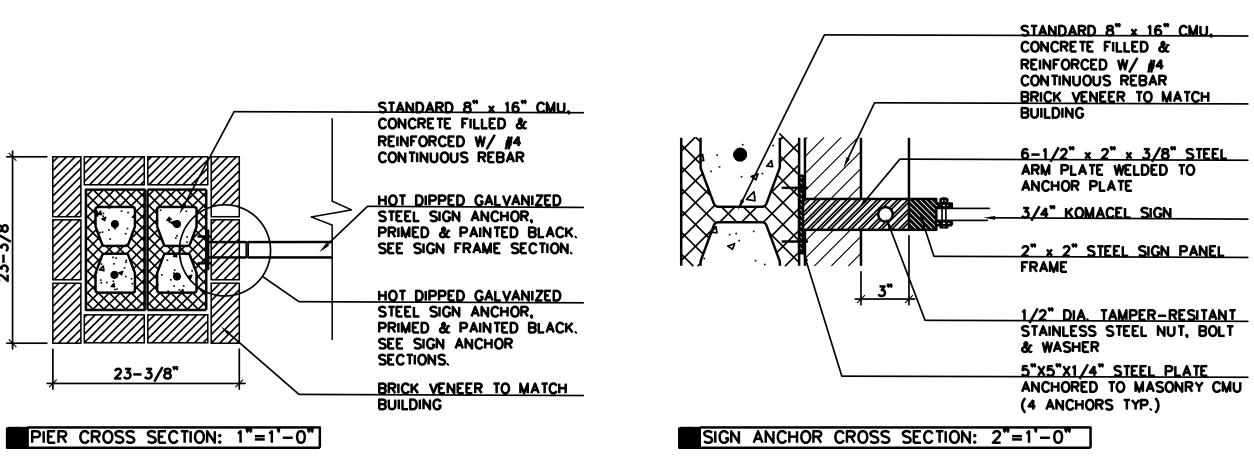
COMPACTED EXISTING SUBGRADE

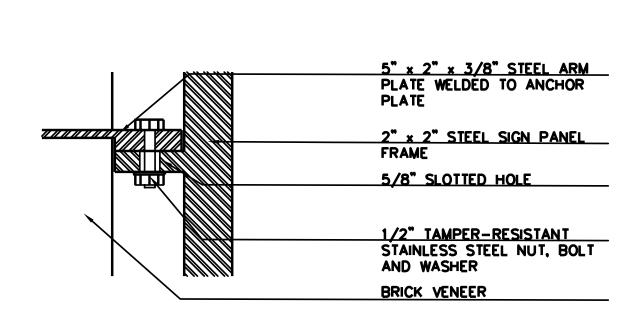
NO. OF PLANTS = AREA/AREA PER PLANT AREA PER PLANT = $R \times P$

SPACING NO. OF PLANTS NO. OF AREA UNIT 5.20^{**} 8" O.C. 10" O.C. 6.96" 8.66" 1 SQ. FT. 12" O.C. 15" O.C. 18" O.C. 24" O.C. 30" O.C. 36" O.C. 13.00" 5.12 2.90 1.85 1.28 15.60" 10 SQ. FT. 20.80" 26.00**°** 30.00**°**

SPACING "P" NO. OF AREA UNIT 4' O.C. 100 SQ. FT. 5' O.C. 6' O.C. 8' O.C. 4.33 3.20 5.20 1.80 1,16 8.00 5,15 2,88 1,85 1,29 10' O.C. 12' O.C. 8.66 15' O.C. 20' O.C. 13.00 1,000 SQ. F 17.30 25' O.C. 30' O.C. 21.65 7.22 10,000 SQ. 34.60'

6 PLANT SPACING CHART L9 SCALE: N.T.S.





SIGN ANCHOR SECTION: 3"=1'-0"

2" x 2" STEEL SIGN FRAME 1/4" TAMPER-RESISTANT NUT, BOLT AND WASHER 12"

9,4" KOMACEL SIGN PANEL

SIGN FRAME SECTION: 3"=1'-0"

NOTES:
1. SUBMIT SHOP DRAWINGS FOR ALL COMPONENTS INCLUDING SIGN AND FRAME FOR APPROVAL BY THE ARCHITECT. 2. REINFORCEMENT SHALL MAINTAIN 2" CLEARANCE FROM ALL CONCRETE 3. CONSTRUCTION OF BRICK PIER MASONRY SHALL CLOSELY MATCH
CONSTRUCTION OF BUILDING EXTERIOR WALLS.
4. SIGN COLORS, VERBIAGE, FONTS AND FONT SIZES SHALL BE DETERMINED BY THE ARCHITECT. 5. ALL SIGN FRAME HARDWARE SHALL BE TAMPER-RESISTANT.
6. ALL EXPSOED STEEL SIGN FRAME MEMBERS SHALL BE HOT-DIPPED GALVANIZED, PRIMED & PAINTED BLACK.
7. REFER TO SPECIFICATION SECTION 05500 MISC. METALS FOR SIGN FRAME AND 09900 FOR FINISH PAINT, 8. MASONRY PIERS SHALL BE PROVIDED AND INSTALLED IN ACCORDANCE WITH SPECIFICATION SECTION 04200 UNIT MASONRY.

AS NOTED CHECKED BWG/JAM

Moriece & Gary
Landscape Architects

EMail: bgary@mgary.com

ENTIRE DWG.

KEITH MIDDLE

New Bedford, MA

SITE DETAILS

OUNT VERNON GROUP

20 Cabot Road

781 937 9720 T

781 937 9728 F

Mount Vernon Group Architects, Inc.

Woburn, Massachusetts 01801

info@mvgarchitects.com E

SCHOOL

PHASE III

20005.00

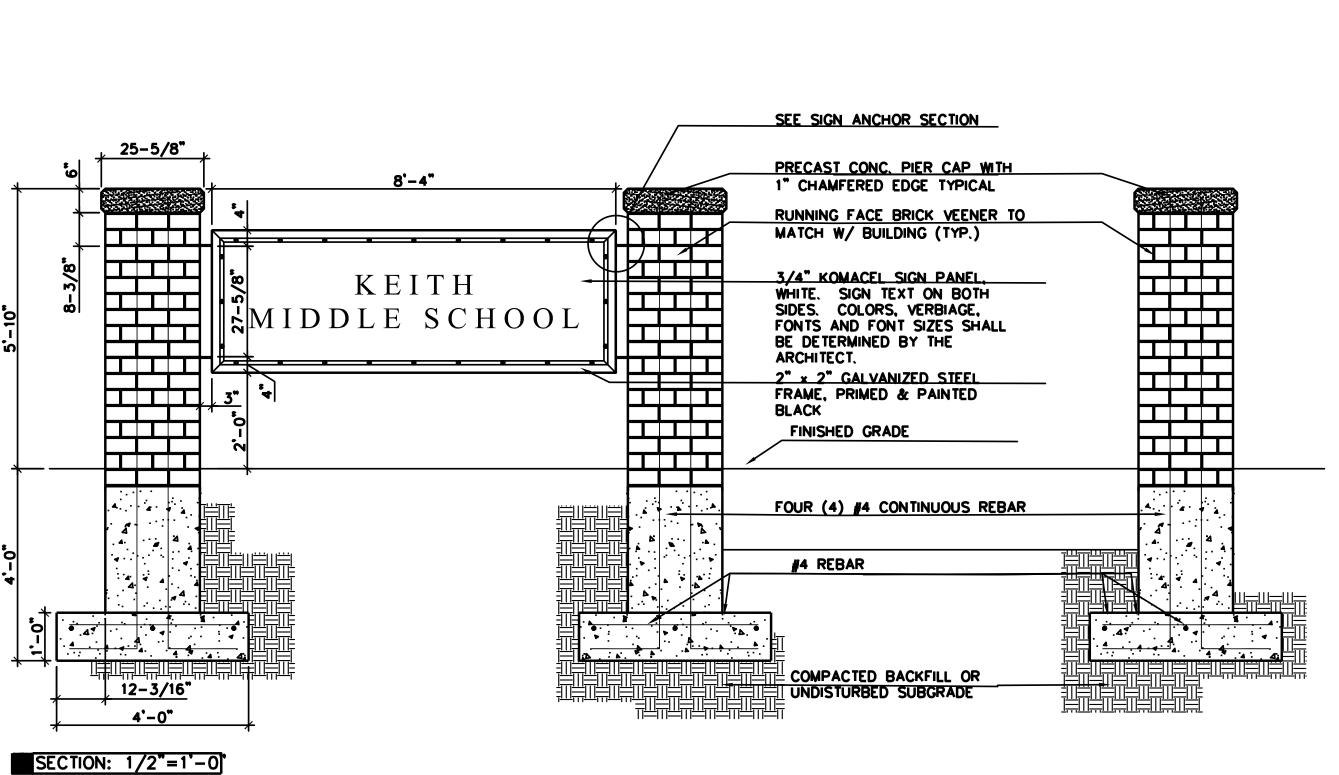
10 SKL-12

harlestown, MA 02129

Tel. 617/776-7600 Fax 617/776-1075

DRAWING NUMBER

OCTOBER 6, 2004



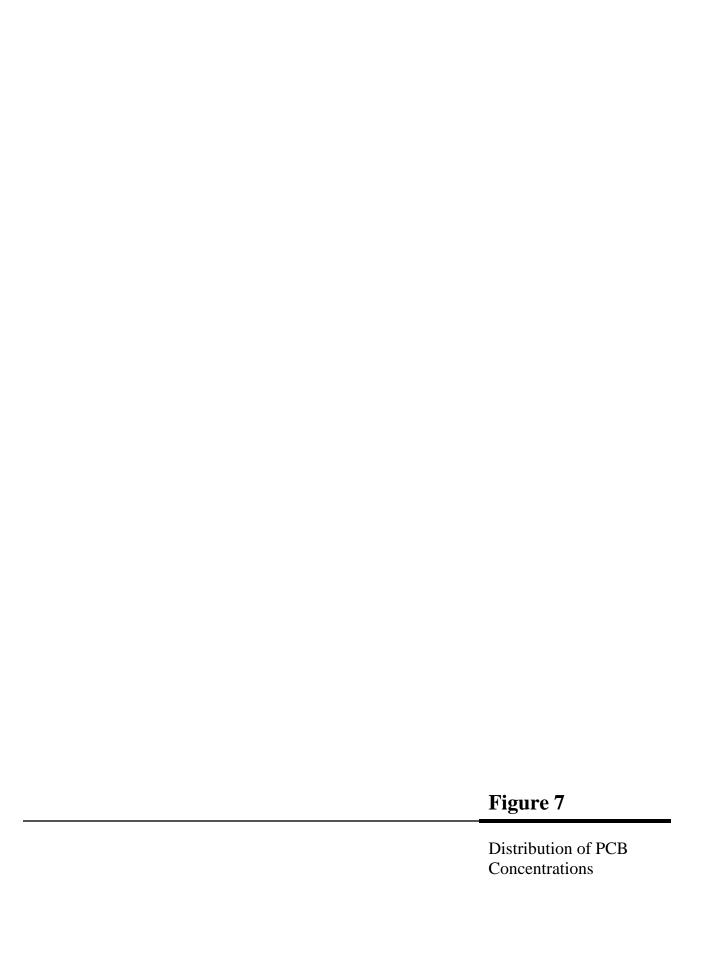
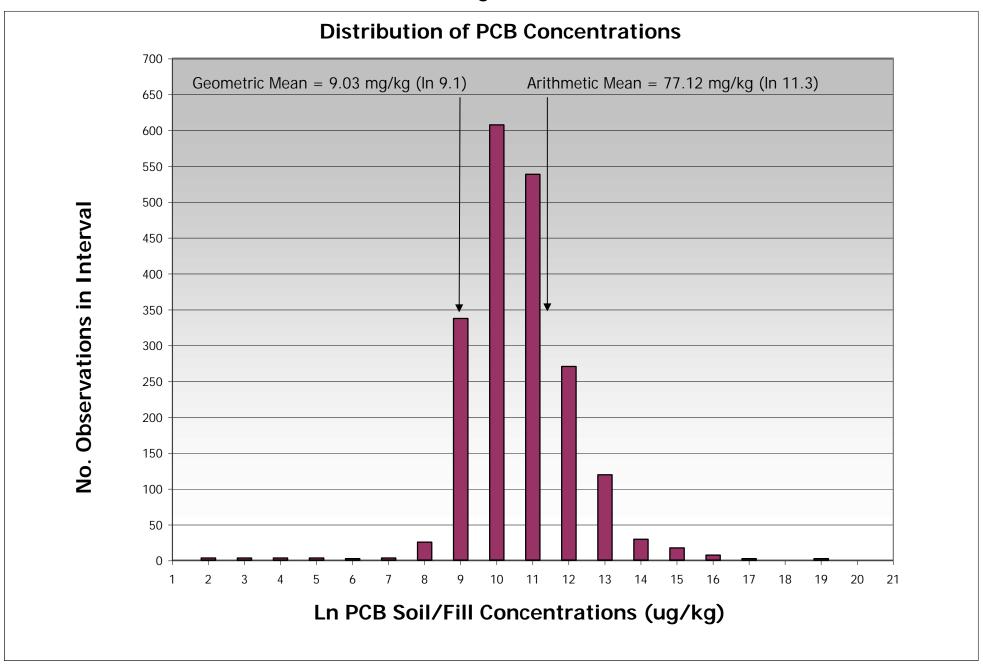


Figure 7



THIS ATTACHMENT CONSISTS OF HARD COPY (PAPER) PLAN AND IS AVAILABLE FOR VIEWING AT:

CITY OF NEW BEDFORD PUBLIC LIBRARY 613 PLEASANT STREET NEW BEDFORD, MA 02740

CONTACT NUMBERS

PHONE: (508)991-6275 FAX: (508)979-1481

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Monday -Thursday 9:00am - 9:00pm Friday & Saturday 9:00am - 5:00pm

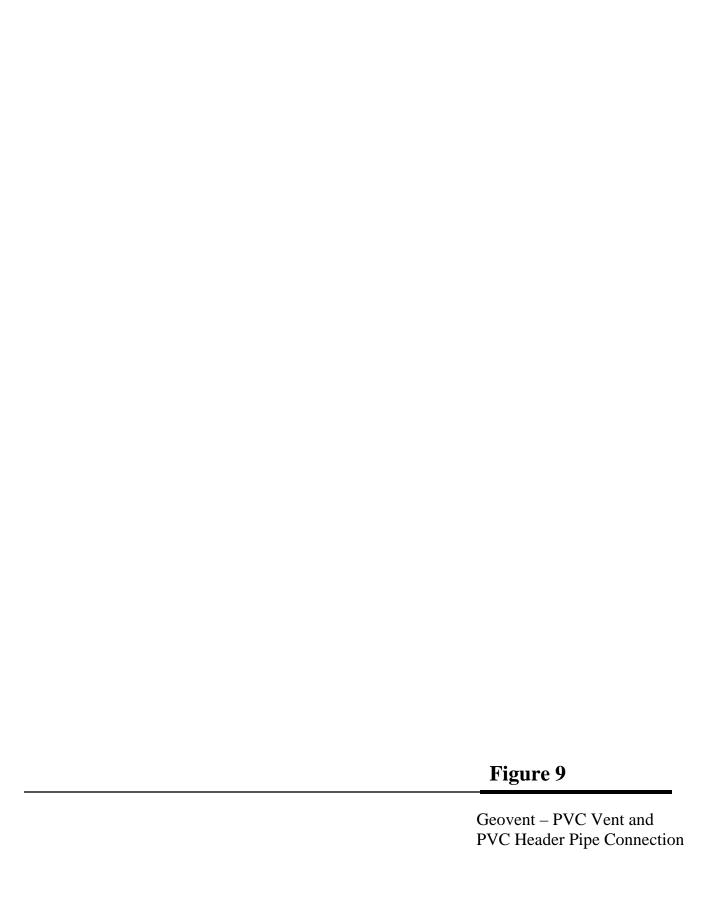
CLOSED SUNDAY & HOLIDAYS
HANDICAPPED ACCESSIBLE

Figure 8

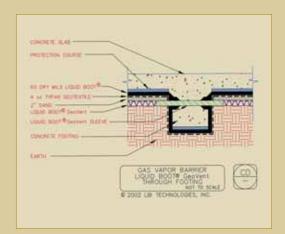
Hay Bales and Silt Fence (Phase III Contract Drawing EX.1)

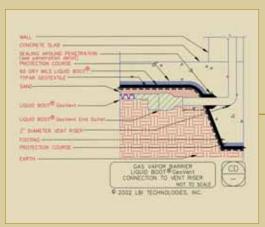
FIGURE 8

Figure 8 – Hay Bales and Silt Fence – Hardcopy only (extracted from Phase III Contract Documents EX1). See BETA hardcopy of Risk-Based Cleanup Request. Above "title block" was taped over EX1 and copied.

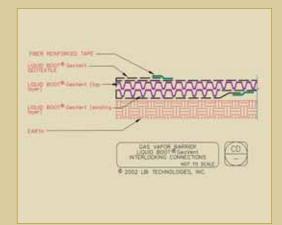


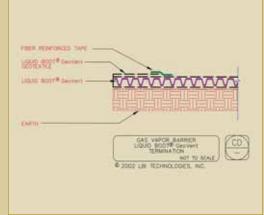
LIQUID BOOT® GeoVent





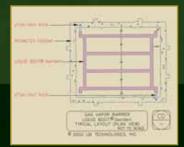
LIQUID BOOT® GeoVent System Gas *One Example Of An Active Venting System Design Venting Out Vent Riser -Structural Slab Protection Geotextile LIQUID BOOT® Typar Geotextile Header Pipe 2" sand/ LIQUID BOOT® LIQUID BOOT® pea gravel GeoVent GeoVent End Outlet





LBI's Technical Experts Will Design Your Membrane and Venting System with Custom Details & Specifications.

LBI has worked with architects, environmental engineers and contractors in the design of thousands of various membrane systems. For custom CAD details and specifications, contact your *LIQUID BOOT*® representative or e-mail us at lbi@liquidboot.com



warranty:

Contact LBI Technologies, Inc. for complete details regarding *LIQUID BOOT*_® warranty at:

Ph | 714.384.0111

e-mail | Ibi@liquidboot.com

web | www.liquidboot.com



Draft Risk-Based Cleanup Request FIGURE 9